

A detailed black and white photograph of a 10x10 grid of 100 circular petri dishes, each containing a different bacterial culture. The dishes are arranged in a precise grid, with some showing distinct patterns of growth or coloration. The entire grid is mounted on a larger sheet of paper, which has some faint markings and a vertical line running down the center.

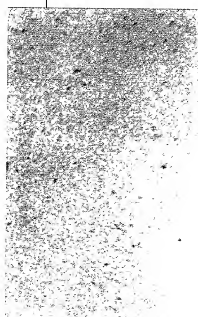
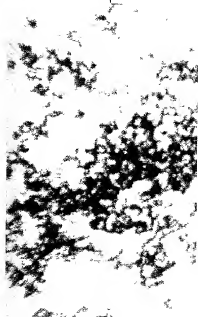


FIG. 1

Monitoring Drug Activity as a Function of Time Correlates Drug Activity to Aggregate Size

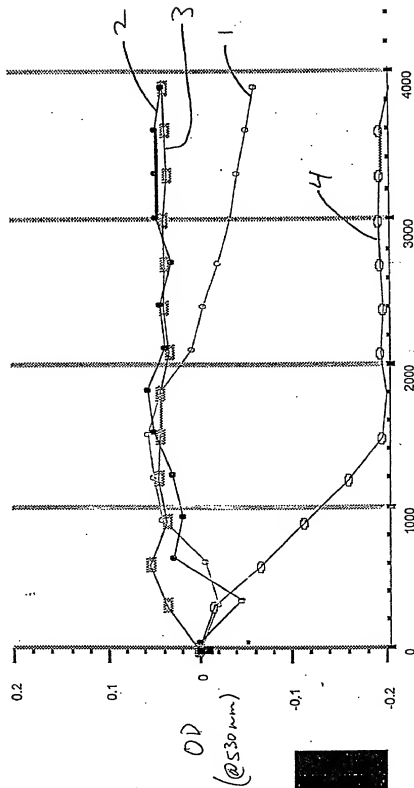


FIG. 2

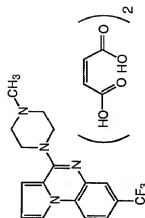
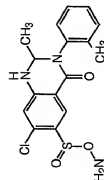
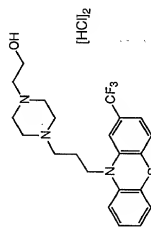
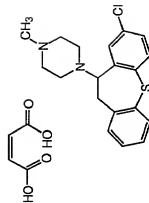
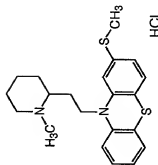
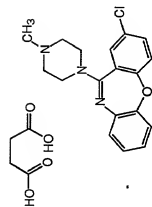
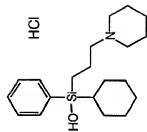
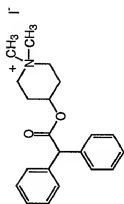
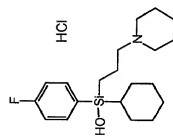


FIG. 3

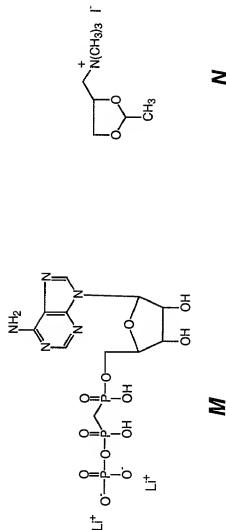
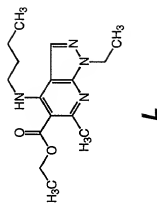
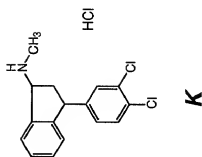
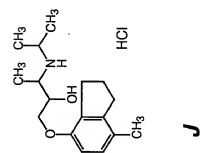


FIG. 4

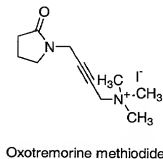
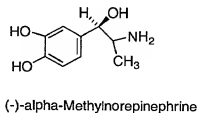
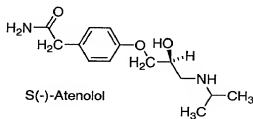
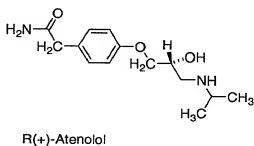
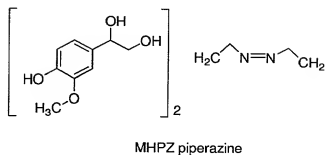
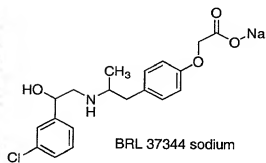
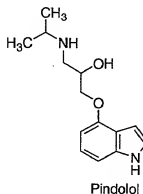
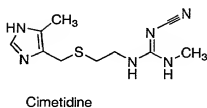
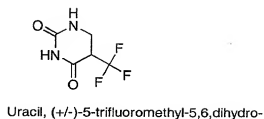
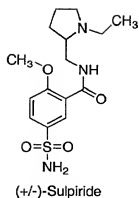


FIG. 5

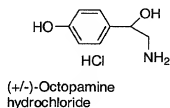
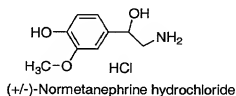
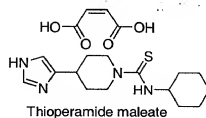
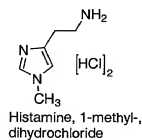
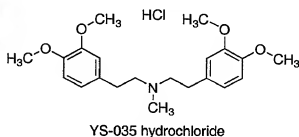
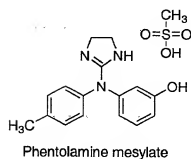
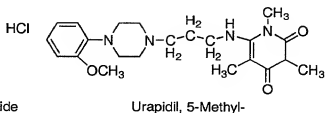
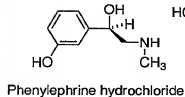
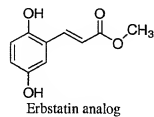
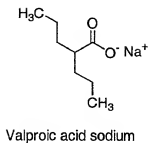
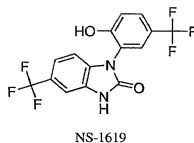
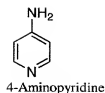
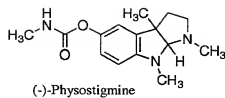


FIG. 6

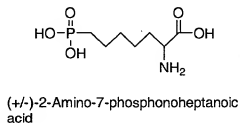
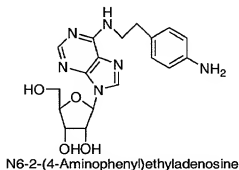
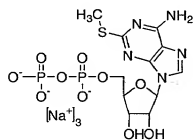
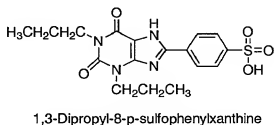
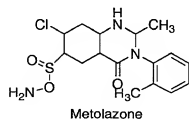
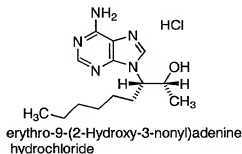
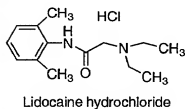
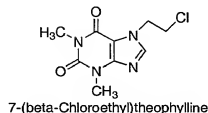
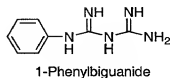
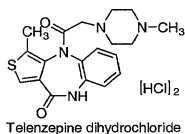
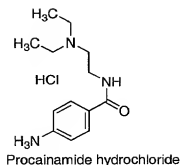
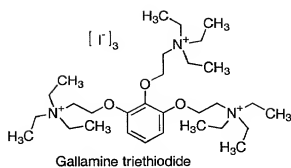


FIG. 7

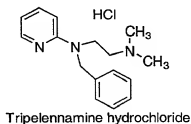
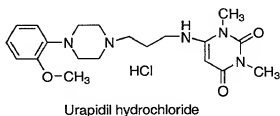
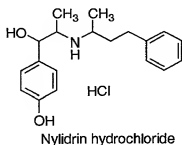
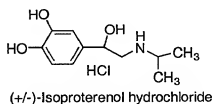
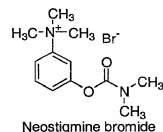
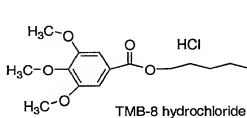
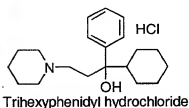
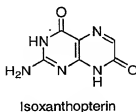
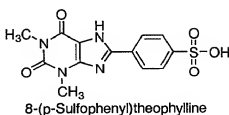
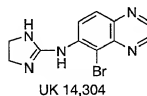
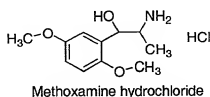
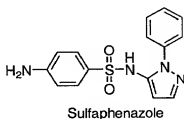
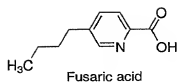
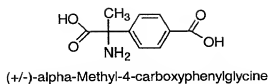
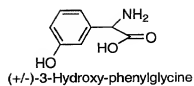


FIG. 8

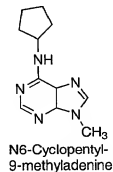
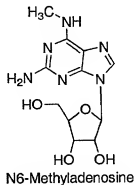
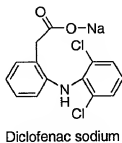
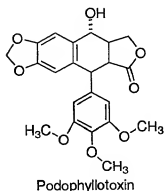
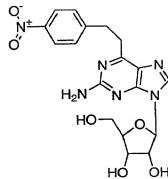
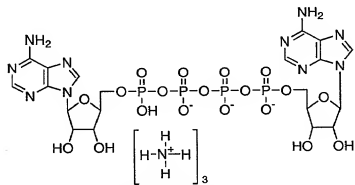
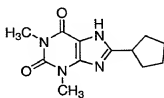
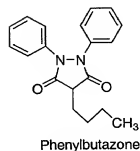
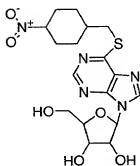
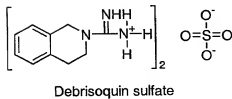
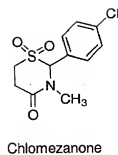
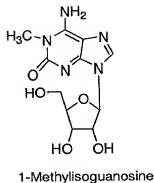
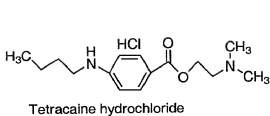
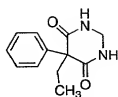
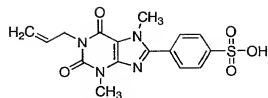


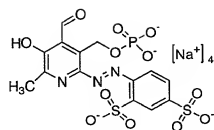
FIG. 9



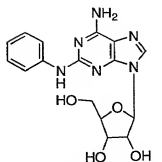
Primidone



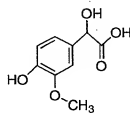
1-Allyl-3,7-dimethyl-8-p-sulphophenylxanthine



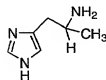
PPADS



2-Phenylaminoadenosine



(2)-Vanillylmandelic acid



[HCl]₂

histamine, R(-)-alpha-methyl, dihydrochloride

FIG. 10